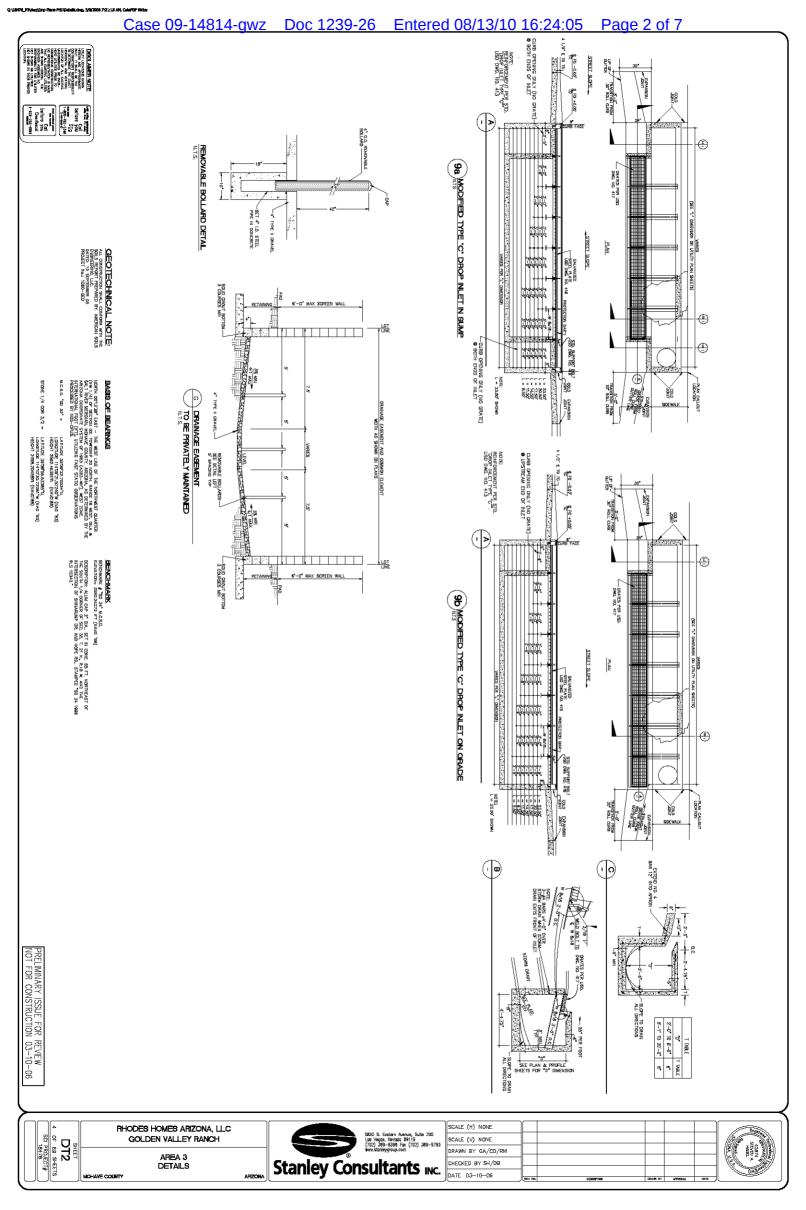
Case 09-148<u>14-qwz</u> Entered 08/13/10 16:24:05 Doc 1239-26 Page 1 of 7 DISCLAMEN NOTE
URLY LOWING SHOW
ON'T LIFE SHOW
ON'T SHOW
ON'T SHOW
ON THE SHOW LOT DIMENSION DETAIL ON SHEET DT4 (TVP) TYPE 24" VERTICAL CURB AND —!
GUTTER PER M.A.G. STD. DTL 220 (TYP) 4' SIDEWALK PER M.A.G STD. DETAIL 23D (TYP) And with well was the Art of the met wethed power Inc ambet Call before you Overhead TYPICAL LOCAL STREET SECTION PRIVATE / PUBLIC UTILITY EASEMENT N.T.S. NOTE: PIAM, PAVEMENT SECTIONS TO BE BASED ON ADDITIONAL R-VALUE TIESTS PERFORMED DURING CONSTRUCTION OF THE ACTUAL SUBGRADE MATERIALS AND TRAFFIC INFORMATION. TYPICAL AREA 3 COLLECTOR STREET SECTION PRIVATE / PUBLIC UTILITY EASEMENT N.1.5. PRIME COAT MOTE SASE AT 95% COMPACTION E FINAL PAVEMENT SECTIONS TO BE BASED ON ADDITIONAL R-VALUE TESTS PERFORMED CURRIS CONSTRUCTION OF THE ACTUAL SUGGENCE MATERIALS AND TRAFFIC INFORMATION. SUBGRADE PRIME COAT (TYP) SUBGRADE (TYP) -4' SDEWALK PER M.A.O. STD. DETAIL 230 (TYP ONE SIDE) SEE PLAN FOR LOCATION FDG SEAL (TYP) EASSMENT SCREEN WALL-HANDSCAPING BY DEVELOPER COMMON ELEMENT / P.U.I PHAL PAREMENT SECTIONS TO BE BASED ON ADDITIONAL R.-VALUE TESTS PERFORMED DURING CONSTRUCTION OF THE ACTUAL SUBGRANE MATERIALS AND TRAFFIG BEFORMATION. LOT DIMENSION FUTURE 25' FUTURE LOOP ROAD EAST STREET SECTION *
971A 1751-19 TO STA 192-155
PABLIC / PUBLIC UTILITY EASEMBLY
N.1.53. * LOOP ROAD IMPROVEMENTS TO BE PART OF OFF-SITE ROADWAY IMPROVEMENT PACKAGE PREPARED BY STANLEY CONSULTANTS 25' COMMON ELEMENT / P.U.E. CURB AND GUTTER —
TYPE A (TYP.) PER
M.A.G. STD. DTL. 220 BO' R.O.W. (PUBLIC) STD. DETAIL 230 (THP GIVE SIDE)
SEE PLAN FOR LOCATION 5" ASPHALT OVER 10" TYPE II ----24" VERTICAL CURB AND GUTTER PER (TYP) M.A.G. STD. DTL, 220 SUBGRADE SUBGRADE 24" VERTICAL CURB— AND BUTTER PER (TYP M.A.G. STD. DTL. 220 5" ASPHALT OVER 10" TYPE II BASE AT 95% COMPACTION OD. COMPACTED -MICS FUTURE AZTEC ROAD STREET SECTION *
PUBLIC / PUBLIC UTILITY EASEMENT
N.T.S. HOTE: FRIAL PANDRENT SECTIONS TO BE BASED ON ADDITIONAL REVOLUCE TESTS PERFORMED DURING CONSTRUCTION OF THE ACTUAL SUBGRADE MATERIALS AND TRAFFIC INFORMATION. 5' NEANDERING PER M.A.G.
SIDEWALK PER M.A.G.
SID, DETAIL 230 (TYP ONE SIDE)
SEE LANDSCAPE PLAN FOR LOCATION ** AZTEC ROAD IMPROVEMENTS TO BE PART OF OFF-SITE ROADWAY IMPROVEMENT PACKAGE PREPARED BY STANLEY CONSULTANTS 25' COMMON ELEMENT / P.U.E. 102' R.O.W. (PUBLIC) TYPE A (TYP.) PER M.A.G. STD. DTL. 220 -5' MEANDERING SIDEWALK PER M.A.G. STD. DETAIL 230 (TYP ONE SIDE) SEE PLAN FOR LOCATION 5" ASPHALT OVER 10" TYPE II -BASE AT 958 COMPACTION TYPE 24" VERTICAL CURB AND GUTTER PER M.A.G. STD. DTL. 220 (TYP) TYPICAL AREA 3 ENTRY STREET SECTION PRIVATE / PUBLIC UTLITY EASEMENT N.T.S. NOTE: FINAL PANEMENT SECTIONS TO BE BASED ON ADDITIONAL R-VISLUE TESTS PERCONICID UNITED CONSTRUCTION OF THE ACTUAL SUBGRADE MATERIALS AND TRAFFIC HETGRIMATION. SUBGRACE (TYP) PRIME COAT TYPE A CURB PER M.A.G. SUBGRACIED 3" ASPHALT OVER 8" TYPE BASE AT 95% COMPACTION AND GUTTER PER (TYP)
M.A.G. STD. DTL. 220 (F) LANDSCAPING BY DEVELOPER MAINTAINED BY HOA GEOTECHNICAL NOTE:
ALL CONSTRUCTION SALL CONFORM WITH THE
SOLS REPORT PERPARED BY: AMERICAN SOLIS
DIDBINSTRUCK, LTG. CHORNICAL
MITD. 12 SEPTONBERT 05
PROJECT IAS: 1050–2620 DESCRIPTION: ALIM CAP 2" DIA, SET IN CONC. 85 FT. HORTHEAST OF THE SOUTH 1/4 CONNER OF SEC. 35, T. 21 M., RIA M. AND THE INTERSECTION OF SHIMMUMP DIE, AND HOPE RU., STAMPEU "SU 34 1989 RLS 10343." FORTH DUTYSE FLOT — THE WEST LIFE OF THE INDIFFMEST QUARTER (PM / 1/4) OF SECTION Q. TOWNISH P. 20 FORTH, RANGE (B WEST) GLA, SALT BACE MERIOM, MOHANG COUNTY, ARZONA, AS DETERMINED BY THE MEZINA, CORREALINE SYSTEM OF 1988 (CZES—WE) SET ZOUE.

HITERAN ROMAL FORD (FIT) UTLIZANO FAST STAIN GOSSERVATIONS
PROSESSED BY MESS—GUTS. BENCHMARK # "50 34" M.C.S.D. ELEYATION- 2590.24273 IFT (NAVD '86) STOKE 1/4 COR 3/2 - LATITUDE 35'08'55.53385'N, LONGTUDE 114'10'30.72281"% (NAD '83) HEIGHT 2486.20488H (NANT'88) BASIS OF BEARINGS BENCHMARK A.C.S.D. "SI 32" = COMMON ELEMENT / P.U.I PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-06 C.E./P.U.E * LATITUDE 35'09'22.70034"N.
LONGTUDE 114'09'21.57240"% (NAD '83)
HEIGHT 2562.46381ff (NAND'88) LOT DIMENSION -SCREEN WAL P SCI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (H) NONE STEVEN A HOUSE SCALE (V) NONE RAWN BY GA/CD/RM Stanley Consultants INC. CHECKED BY SH/DB DATE D3-10-06



Case 09-14814-qwz Doc 1239-26 Entered 08/13/10 16:24:05 Page 3 of 7 DISCLAMER NOTE

ONLY LOCATION SHOW!

ONLY IT SHALE IS THE IN COMMITTEE THE 30° ROLL CURB & GUTTER PER DETAIL NO. 217A ON SHEET DT4 TO ROLL CURB AND GUTTER NTS THANSITION FROM TYPE 'A' CURB SIDE YARD CORNER LOT SECTION WITH RETAINING SIDE YARD SECTION - NO RETAINING N.T.S. * S' IN LOCATIONS 9" * Drainage easement 4" S/W (SEE PLAN-FOR LOCATION) had carry undergrand
any last in cosy.
Call
before you

are not DTG
1-800-782-5348 before you Overhead M.A.G. STD. DETAIL NO. 220 \mathbb{D} NO RETAINING TYPICAL SETBACKS FOR ALL LOTS REAR YARD SECTION WITH SCARP * SIDE SETBACK TO BE 15' FOR CORNER LOT * 5' IN LOCATIONS FDR LDCATION) BUILDING _______ ™ E REAR YARD SECTION AT GOLF
COURSE / OPEN SPACE
N.T.S. OPEN SPACE CURB CUT FOR DRAINAGE SDE YARD CORNER LOT SECTION AT COLLECTOR WITH RETAINING N.T.S. PROFILE PLAN 10' P.U.E CUPA AND (PMT) 1. SLIDEE FROM MEJAR TO SAMALE
2. SLIDEE FROM HOUSE TO SIDE SAMALE
3. SLIDEE FROM HOUSE TO SIDE SAMALE
4. REPAR SAMALE (101 MIN TROM MEARS OF HOUSE TO SIDEMALK
7. SLIDEE FROM HOUSE TO SIDEMALK
7. SLIDEE OF STREET REAR YARD SECTION AT PERIMETER
STREET
N.T.S LINE PROPERT SDE YARD CORNER LOT SECTION AT COLLECTOR - NO RETAINING N.T.S TYPICAL LOT GRADING N.T.S. 10' P.U.E. (AM) PROPERT CURB & GUTTER
STREET REAR / SIDE YARD SECTION WITH RETAINING REAR YARD SECTION AT PERIMETER BOUNDARY GEOTECHNICAL NOTE:
ALL CONSTRUCTION SHALL CONFORM WITH THE
ALL SCHEDING SHALL CONFORM WITH THE
ALL SCHEDING SHALL CONFORM SOLIS
MILES AS SHEPPORED BY
MILES AS SHEPPORED
MILES AS SHEPPO FORTH DUTYSE FLOT — THE WEST LIFE OF THE INDIFFMEST QUARTER (PM / 1/4) OF SECTION Q. TOWNISH P. 20 FORTH, RANGE (B WEST) GLA, SALT BACE MERIOM, MOHANG COUNTY, ARZONA, AS DETERMINED BY THE MEZINA, CORREALINE SYSTEM OF 1988 (CZES—WE) SET ZOUE.

HITERAN ROMAL FORD (FIT) UTLIZANO FAST STAIN GOSSERVATIONS
PROSESSED BY MESS—GUTS. DESCRIPTOR: AUM CAP 2" DIA, SET IN COXIC RS FT, HORTHEAST OF THE SOUTH 1/4 CONNER OF SEC. 35, T. 21 M, R.18 M, AND THE INTERSECTION OF SHIMRILIAP DR. AND HOPE RD., STAMPED "SD 34 1959 RLS 10343." BENCHMARK # "50 34" M.C.S.D. ELEYATION- 2590.24273 IFT (NAVD '86) BASIS OF BEARINGS BENCHMARK STONE 1/4 COR 3/2 -A.C.S.D. "S0 32" = PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-06 LATITUDE 35'08'55.53385'N, LONGITUDE 114'10'50.72281''N (NAD 'B3) HEIGHT 2488.20458Iff (NAVO'88) LATITUDE 35'09'22.70034"N.
LONGTUDE 114'09'21.57240"% (NAD '83)
HEIGHT 2562.46381ff (NAND'88) SHEET SHEETS

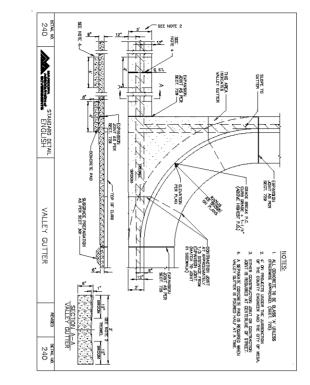
5 OF 89 SHEETS

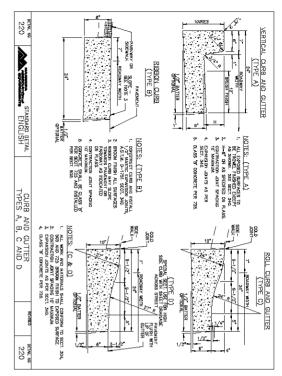
SCI PROJECT#

1847/8 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (H) NONE SCALE (V) NONE 42874 STEVEN A RAWN BY GA/CD/RM Stanley Consultants INC. HECKED BY SH/DB DATE D3-10-06

Case 09-14814-qwz Doc 1239-26 Entered 08/13/10 16:24:05 Page 4 of 7

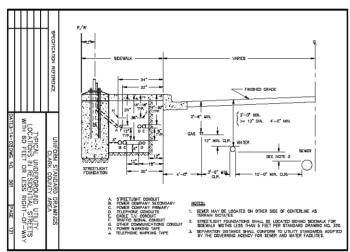


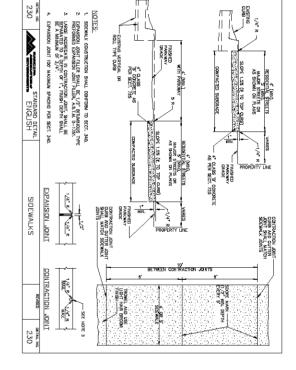


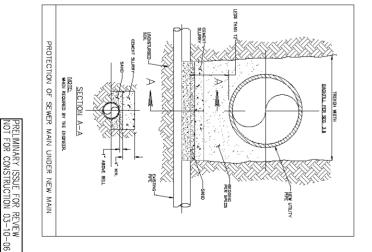


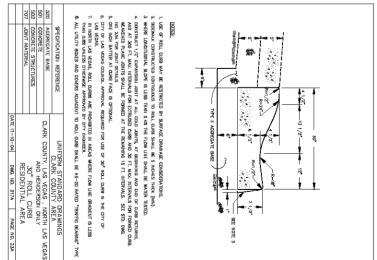


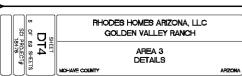
BASIS OF BEARINGS













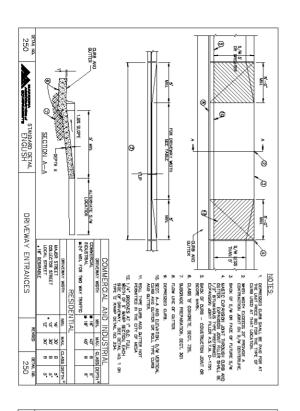
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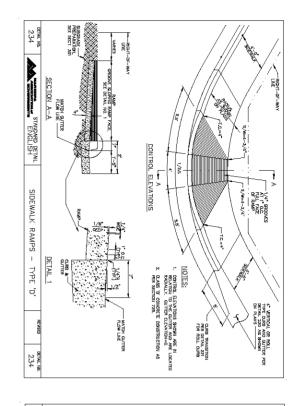
E D3-10-06	REV. NO.	DIRECTOR	DEAMS EV	APPROVIL	DATE	
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LE (H) NONE						Repo

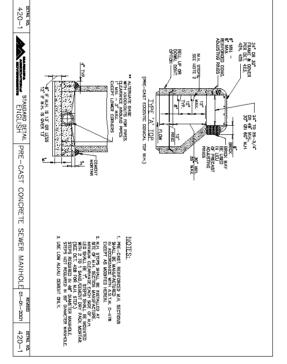


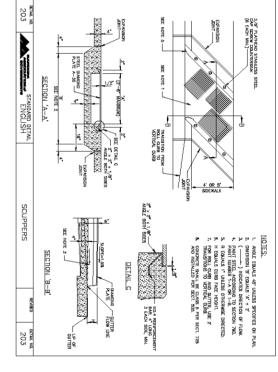
Case 09-14814-qwz Doc 1239-26 Entered 08/13/10 16:24:05 Page 5 of 7













BENCHMARIK BENCHMARIK # "\$0.34" M.C.S.D. BEVATION= 2580.24273 IFT (MAYO '88) STORIE 1/4 CDR 3/2 =

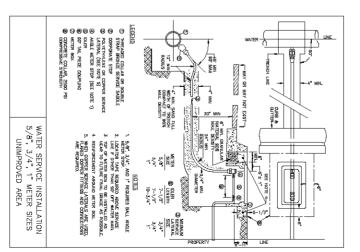
M.C.S.D. "SD 32" -NORTH ONISWE EST - THE WEST LIKE OF THE LORTHWEST OWNERD A (MW 14) OF SECTION OLD TOWNSHEED AND HIGH RANGE OF WEST OWNERD AS OFTENMAD BY THE ARZDAM, AND CAMPACE COLLIFT, ARZDAM, AS OFTENMAD BY THE ARZDAM, AND COMMITTED STEEL OF 1895 (CEZ)—487). SEST 2016.

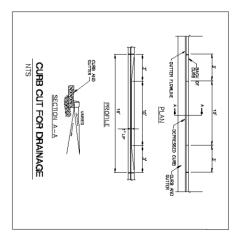
THE TRANSPORT OF 1670 LITERATURE FAST STATIC DISCENSIVATIONS PROCESSED BY 1695-6045. LATTUDE 35'09'22,78034'N, LONGTUDE 114'09'21,57'240'W (MAG '8X) HEIGHT 256'2,46'39'NF (NAND'8B)

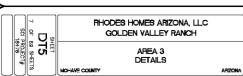
BASIS OF BEAFINGS

PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-06

DESCRIPTION: ALUM CAP & DIA., SET IN DONG, 65 FT, INSTHEAST OF THE SOUTH 1/4 DOMERS OF SEC. 35, T 21 H, R.18 W, AND THE INTERSECTION OF SHIMFUMP DR. AND HOPE DD., STAMPED "SD 34 1899 NJ.5 10343."

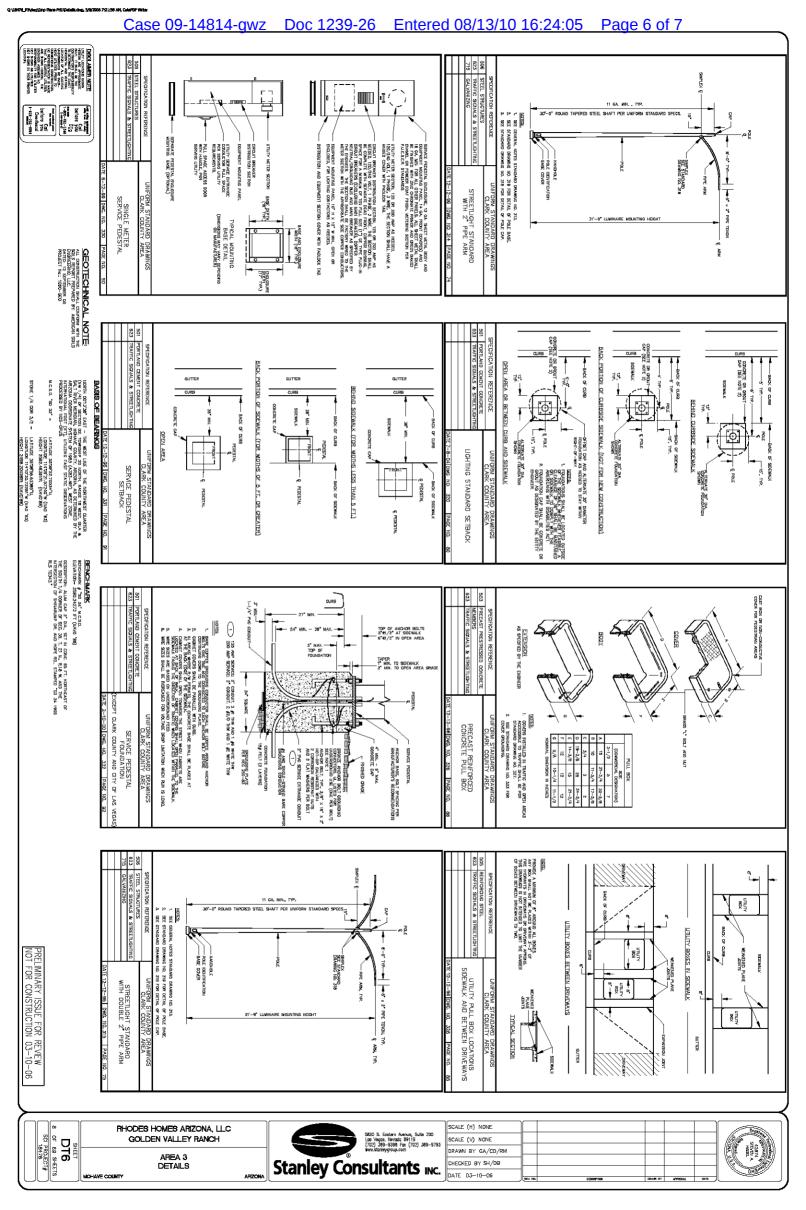








						· ·
SCALE (H) NONE						Real
SCALE (V) NONE						
DRAWN BY GA/CD/RM						A287 HASS
CHECKED BY SH/DB						
DATE D3-10-06						TEA.
	(BEA' NE	DESCRIPTION	DEWARE BY	APPROXIL	DATE	



Case <u>09-14814-qwz</u> Doc 1239-26 Entered 08/13/10 16:24:05 Page 7 of 7 8" W/L EL= 2065.33 2565 6 ST DI. # 9 Markette Water

Call
before you

1-80-782-348

For Call
before you

One-head

1-81-24-999 B DR D.I. # 13 48" SDMH £5 STA 14+95.66 RIM = 2573.1± ITV IN = 2566.66 N & E INV OUT = 2568.28 S GEOTECHNICAL NOTE:
ALL DOSSIBLEDOL SAML COURSEM WITH THE
SULS RESPORT PERFORDS OF, AMERICAN SOLIS
DIOMETRIAN
LOCALISMON LAS COMPANIENT OS
PROJECT Not. 1080—850 B DR DI. # 3 B DR D.I. # 6 1,1 6,40 V MORTH OOTS' KEST - HE MEST LIKE OF HE KORTHMEST OLMERDR (WH /A) OF SECTION OZ. TOWNSHE SO DIERTH, RANGE IS MEST, CHAN CALL HIVER HERDIAN, MONACE COUNTY, AREZVIA, AS DETERMIED BY THE AREZVIA, COORDINATE SOFTED OF 1985 (2023—47). DESET 2004. GROUND AND THE STATE OF 1985 (2023—47). DESET 2004. GROUND AND THE STATE OF 1985 (2023—47). DESET 2004. M.C.S.D. "50 32" = STONE 1/4 OOR 3/2 -B DR DJ. # 5 B DR DI. # 2 48" SDMH \$4 STA 13+68.18 RIM = 2571.8± INV IN = 2565.64 N INV IN = 2565.94 E INV OUT = 2585.44 S LATIUDE 35'08'56.63385"N, LDHGTUDE 114'10'30,72281"W (HAO '83) HEIGHT 2498-20458fft (HAVD'88) LATITUDE 3578*22.70034*14. LONGTUDE 114*09*21.57240*** (NAO '83) HEIGHT 2562.46381ff. (NAND'88) 0.1. \$2 STA 11+61.77 TC =2573.27± INV OUT = 258 0EPTH = 5.5° LENGTH = 8.5° 5 ST D.I. # 12 87 SDMH #7 STA 12+02.16 RM = 2573.6± INV IN = 2567.25 N & S INV OUT = 2567.05 W BENCHMARK
BECHNOLING JUST HOLD
BENGE JUST HE COLD
BENGE JUST HOLD
BENGE JUST H 6.82 LF 16" RCP St 3.07% B DR D.I. # 1 D.I. #1 STA 11+74.69 TC =2573.13± INV GUY = 256 DEPTH = 4.30 LENGTH = 6.5 2580 6 ST DI. # 11 NOTES

BARS TO CONCRETE THRUST BLOCKS TO BE
CONCRETE THRUST BLOCKS TO BE
CONCRETE WHITE SOURCE FROM
CONCRETE WHITE STREET
THRUST HOOK ON LOWER DID, AS PER
THRUE. Backfil with ---CLM-1 PIPE 1 = 40 H CONCRETE THRUST BLOCK 7 ANCHOR BLOCKS FOR VERTICAL BENDS ∄ დ 6 ST D.I. # 10 PER STD. DET. CLIMIL 45' BEND SHORT RADIUS M.A.G. DETAIL NO. 381 MECH. JOINT 32K 34ld * FOR 125 PSI WORKING PRESURE PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-06 12 o, BAR SIZE * * * NOTES

ETHER HIS BETAL OR BESTRAINT
RODS CAN BE USED MEN IT IS
ALOWED TO RELOCATE A WATER
LIFE LIPMAND OR DOWNWARD TO
GROSS A CONFLICT. 2 DUCTILE IRON PIPE MAY BE USED. A"-DIMENSION (HOOK) € ø, BLOCK DIM. 4'x4'x2.5' 4 x5 x5 3'x3'x3' RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (H) NONE SCALE (V) NONE

STORE HODES HOMES ARIZONA, LLC
GOLDEN VALLEY RANCH

AREA 3
DETAILS

MOHAVE COUNTY

RHODES HOMES ARIZONA, LLC
GOLDEN VALLEY RANCH

SCALE (V) NONE
DRAWN BY CA/CD/RM
CHECKED BY SH/DB
DATE D3-10-06

WE SA STORE COUNTY

RANCONA

AREA 3
DETAILS

MOHAVE COUNTY

MOHAVE COUNTY

AREA 3
DETAILS

MOHAVE COUNTY

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